

# ADDENDUM



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**ADDENDUM NO.:** 02  
**PROJECT NAME:** Southwest Area School  
**PROJECT NO.:** 05660  
**CONTRACT NO.:** C1565  
**DATE OF ISSUE:** March 27, 2015

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## NOTICE OF CHANGES, MODIFICATIONS, OR CLARIFICATIONS TO CONTRACT DOCUMENTS

The following changes, modifications, or clarifications are hereby incorporated and made an integral part of the Contract Documents. Unless clearly expressed otherwise by this Addendum, all terms and conditions defined in the original Contract Documents shall continue in full force and effect and shall have the same meaning in this Addendum.

- ITEM NO. 1: CHANGE TO BID OPENING DATE AND TIME**  
- None
- ITEM NO. 2: CLARIFICATION TO REFERENCES IN ORIGINAL BID DOCUMENTS**  
- None
- ITEM NO. 3: REVISIONS TO BOOK 1**  
- None
- ITEM NO. 4: REVISIONS TO BOOK 2**  
- None
- ITEM NO. 5: REVISIONS TO BOOK 3, DIVISIONS 01 - 49 SPECIFICATION SECTIONS**

**Change 1. Specification Section 07 52 00 MODIFIED BITUMINOUS MEMBRANE ROOFING:**  
**DELETE**, In Article 3.9, Paragraph B, the words "membrane sheet and cap sheet or"  
**REPLACE**, in Article 3.9, Paragraph B, subparagraph 1 to read as follows:  
"1. Adhere cap sheet to base sheet plies using a torch (heat welding)."

**Change 2. Specification Section 10 14 05 EXTERIOR SIGNAGE:**  
**CHANGE** paragraph 1.1 as follows:  
5. Two "Exit Only" sign at the vehicular exit from the parking lot.

- Change 3.**      **Specification Section 11 14 00 FOOD SERVICE EQUIPMENT:**  
**CHANGE** the following items from "By CPS" to "By G.C.":  
ITEM 7: PREP TABLE W/ SINK  
ITEM 14: ROLL THRU FOOD WARMERS  
ITEM 15: ROLL THRU REFRIGERATORS  
ITEM 31: RECYCLING COUNTER  
ITEM 32: RECYCLING BINS  
ITEM 34: GUARDRAILS  
ITEM 36: WALL SHELF
- Change 4.**      **Specification Section 22 13 16 SANITARY WASTE AND VENT PIPING:**  
**CHANGE** Service weight underground cast iron changed to be extra heavy weight cast iron for underground sanitary & vent.
- Change 5.**      **Specification Section 22 14 13 FACILITY STORM DRAINAGE PIPING:**  
**CHANGE** Service weight underground cast iron changed to be extra heavy weight cast iron for underground sanitary, vent and storm pipes.
- Change 6.**      **Specification Section 23 09 26 BUILDING AUTOMATION SYSTEM-SEQUENCE OF OPERATION:**  
**CHANGE** Changed all the Pressure Independent Control Valves in this project to standard control valves.
- Change 7.**      **Specification 32 18 23.39 SYNTHETIC RUNNING TRACK SURFACING REVISED** changed list of acceptable manufacturers. Removed Sealflex LR-6 by Seal-flex Corporation and replaced it with Sealflex CRS-6 by Midwest Track Builders.
- Change 8.**      **Specification Section 32 92 23 SODDING:**  
**CHANGE** paragraph 3.2-A as follows:  
Place topsoil to a depth of ~~±~~ 9 inches beneath lawn areas.
- Change 9.**      **Specification Section 33 11 00 WATER DISTRIBUTION:**  
**REPLACE** section 33 11 00 in its entirety as per attached.

**ITEM NO. 6: REVISIONS TO DRAWING SHEETS**

- Change 1.**      **Drawing Sheets G2.1, G2.2, and G2.3 FIRST FLOOR, SECOND FLOOR AND THIRD FLOOR LIFE SAFETY PLAN** respectively:  
**CHANGE** "EXITING / EGRESS ANALYSIS" as follows:  
  - At Corridor B1-1, C1-1, and B2-1: Door Width shall be 126, EU shall be 4.5, and Capacity Provided shall be 517.
  - At Corridor B3-1: Door Width shall be 84, EU shall be 3.0, and Capacity Provided shall be 345.
- Change 2.**      **Drawing Sheet C-1.1 SITE DEMOLITION PLAN SOUTH:**  
**CHANGE** revised limits of sidewalk removal near 61<sup>st</sup> St.
- Change 3.**      **Drawing Sheet C-2.0 SITE DIMENSION PLAN NORTH:**  
**CHANGE** No parking sign specified from "R7-9-4" to "R7-9-1" and "R7-9-3".  
**CHANGE** "thermoplastic striping" to "painted striping".  
**ADD** call out for "24" WIDE WHITE PAINTED CROSSWALK STRIPING AT 4' O.C. (TYP)".  
**ADD** slab for accessible drinking fountain at south end of building.  
**ADD** detail call out for carpool dropoff sign.  
**ADD** detail call out for unit pavers.  
**ADD** expansion joints.

- Change 4.** Drawing Sheet C-2.1 SITE DIMENSION PLAN SOUTH:  
**ADD** expansion joint  
**ADD** NFSHSA abbreviation to legend  
**CHANGE** updated location of long jump  
**CHANGE** updated dimensions of turf at baseball field
- Change 5.** Drawing Sheet C-2.3 SITE DIMENSION PLAN SOCCER AND FOOTBALL FIELD LAYOUT  
**CHANGE** updated callouts for long jump detail  
**CHANGE** revised note for combination football and soccer goal
- Change 6.** Drawing Sheet C-3.0 SITE GRADING PLAN NORTH:  
**CHANGE** adjusted contours north of parking lot  
**CHANGE** adjusted grade elevations near entrance from parking lot  
**CHANGE** adjusted the gutter slope along the drop off on Karlov Ave. Adjusted rim on existing catch basin.  
**CHANGE** adjusted grades at entrance off Keeler Ave.  
**CHANGE** adjusted grades near southwest entrance and southeast entrance.
- Change 7.** Drawing Sheet C-3.1 SITE GRADING PLAN SOUTH:  
**CHANGE** adjusted grades at the Field storage building.  
**CHANGE** revised grading along west side of baseball field and south side of turf field.  
**CHANGE** revised grading at long jump and east side of turf field.
- Change 8.** Drawing Sheet C-3.2 SYNTHETIC TURF SUBGRADE PLAN:  
**CHANGE** updated subgrade elevations.
- Change 9.** Drawing Sheet C-3.6 SITE GRADING DETAILS:  
**CHANGE** updated grading to match revised concrete path layout on north end of site  
**CHANGE** updated grading at main entry and chiller enclosure  
**CHANGE** updated chiller enclosure grading to match new chiller layout
- Change 10.** Drawing Sheet C-3.7 NORTH SITE EROSION AND SEDIMENTATION CONTROL PLAN (NOT ISSUED):  
**ADD** inlet protection for existing catch basin in Karlov.
- Change 11.** Drawing Sheet C-3.8 SOUTH SITE EROSION AND SEDIMENTATION CONTROL PLAN (NOT ISSUED):  
**ADD** inlet protection for STM AD-23 and STM AD-24
- Change 12.** Drawing Sheet C-4.0 SITE UTILITY PLAN NORTH:  
**CHANGE** Rim elevation of STM CB-6 to 26.00 CCD  
**CHANGE** Area Drain symbol updated and added to legend  
**ADD** added points of connection for underdrain as shown on the landscape drawings.  
**CLARIFY** added note 2 to clarify that underdrain inverts and points of connection are shown on civil.  
**ADD** called out specific pipes on plan to be sleeved through foundation walls.  
**CHANGE** lowered the 8" water service invert from 17.26 CCD to 16.26 CCD  
**CHANGE** lowered the invert of the sanitary line at the grease interceptor from 22.38 CCD to 22.05 CCD  
**ADD** 50 LF of 6" ESVCP to accommodate a new area drain, AD-22, as shown on C-4.1.  
**CHANGE** updated utility crossing table to reflect revised invert elevations.  
**CLARIFY** type of backflow preventer for drinking fountain sewer connection noted.

- Change 13. Drawing Sheet C-4.1 SITE UTILITY PLAN SOUTH:**  
**ADD** new area drain AD-22 and associated 32 LF of 6" DIP  
**ADD** new catch basin STM CB-26 and associated 50 LF of 8" DIP  
**ADD** 189 LF of perforated PVC SDR 26 to drain turf area surrounding long jump.  
**ADD** Storm CO-2 and 15 LF – 4" DIP added to accommodate underdrain from landscape drawings.  
**ADD** added points of connection for underdrain as shown on the landscape drawings.  
**CLARIFY** added note 2 to clarify that underdrain inverts and points of connection are shown on civil.  
**CHANGE** Area Drain symbol revised and added to legend  
**CHANGE** Area Drains AD-23 and AD-24 added along with associated 8 LF - 8" DIP for AD-23 and additional 8 LF – 8" DIP for AD-24.  
**CHANGE** Location of AD-14 revised, 20 LF updated to 22 LF of 8" DIP to accommodate new location  
**CHANGE** Location of AD-12 and AD-13 adjusted. Connection from AD-12 to AD-13 updated from 50 LF to 53 LF, outlet pipe from AD-13 updated from 55 LF to 38 LF.  
**ADD** STM CO-3 and 7 LF of 8" DIP added to connect AD-13 and CB-23  
**CHANGE** Location of CB-22 revised, DIP connecting CB-22 and perforated pipe adjusted from 14 LF to 8 LF to accommodate new location.  
**CLARIFY** type of backflow preventer for drinking fountain sewer connection noted.
- Change 14. Drawing Sheet C-5.0 UTILITY DETAILS:**  
**CHANGE** detail 7: revised dimensions of plate restrictor.
- Change 15. Drawing Sheet C-5.3 PROTECTIVE FENCING AND NETTING DETAILS:**  
**CHANGE (NOT ISSUED)** detail 1: revised max spacing of chainlink fence posts to 7.0' on center.
- Change 16. Drawing Sheet C-5.5 CHAIN LINK FENCING DETAILS:**  
**CHANGE** revised depth of footings in details 2,3,and 4 to 5' min.
- Change 17. Drawing Sheet C-5.6 LONG JUMP DETAILS:**  
**ADD** added detail 4: LONG JUMP/TRIPLE JUMP SECTION THROUGH TRACK
- Change 18. Drawing Sheet C-5.7 SITE DETAILS:**  
**REPLACE** updated detail 3: 8" CONCRETE PAVEMENT AND BASE with a new detail.  
**ADD** added carpool drop off signage, MUTCD sign R7-9-1, and MUTCD sign R7-9-3 to detail 9: SITE SIGNAGE
- Change 19. Drawing Sheet C-5.8 CDOT DETAILS:**  
**ADD** inserted CDOT detail A-2-11 "Catch Basin Adjustment in Existing Pavement".
- Change 20. Drawing Sheet L2.0 WATER DISTRIBUTION PLAN:**  
**REPLACE** sheet L2.0 in its entirety as per attached.
- Change 21. Drawing Sheet L2.1 UNDERDRAINAGE PLAN:**  
**REPLACE** sheet L2.1 in its entirety as per attached.
- Change 22. Drawing Sheet L3.2 HARDSCAPE DETAILS:**  
**CHANGE** detail 2, increased concrete sidewalk depth from 4" to 5".
- Change 23. Drawing Sheet L3.2 HARDSCAPE DETAILS:**

- Change 24. **CHANGE** detail 3, increased concrete sidewalk depth from 4" to 5".  
**Drawing Sheet L3.2 HARDSCAPE DETAILS:**  
**CHANGE** detail 5, increased concrete depth from 6" to 8" and CA-6 subgrade aggregate depth from 6"-8".
- Change 25. **Drawing Sheet L4.6 PLANTING ENLARGEMENT PLAN:**  
**REPLACE** sheet L4.6 in its entirety as per attached.
- Change 26. **Drawing Sheet L4.7 PLANTING ENLARGEMENT PLAN:**  
**REPLACE** sheet L4.7 in its entirety as per attached.
- Change 27. **Drawing Sheet L4.10 PLANTING LIST & DETAILS:**  
**CHANGE** plant list, shrub code VTA to AMA and increase plant count.
- Change 28. **Drawing Sheet AS1.0 ARCHITECTURAL SITE PLAN:**  
**CHANGE** ornamental fence locations along east and west side of athletic fields as described in Addendum 02 changes to Drawing Sheet AS1.3.  
**CHANGE** landscaping/sidewalk extents along east side of football/soccer field as described in Addendum 02 changes to Civil Drawings.  
**CHANGE** landscaping/sidewalk extents at baseball bullpens as described in Addendum 02 changes to Civil and Landscape Drawings.  
**CHANGE** protective netting along east side of football/soccer field as described in Addendum 02 changes to Civil Drawings.  
**DELETE** the following dimensions just to the west of the football/soccer field: 3'-0" and 5'-0"; and **ADD** dimension for concrete width behind protective fencing and netting as follows: 9'-0".  
**CHANGE** dimensions just to the west of the long jump as follows: from 9'-6" to 10'-0", and from 3'-6" to 4'-0".  
**CHANGE** Detail Tag at entry plaza from "1/AS1.1" to "8/AS1.5".
- Change 29. **Drawing Sheet AS1.3 ARCHITECTURAL SITE DETAILS – ORNAMENTAL FENCE/GATES:**  
**CHANGE**, at Plan 1, ornamental fence locations along east and west side of athletic fields, and **ADD** property line as per attached drawing sheet AS1.3.
- Change 30. **Drawing Sheet AS1.5 ARCHITECTURAL SITE PLAN:**  
**ADD** Enlarged Plan 8 in its entirety as per attached sketch AD02-A01.
- Change 31. **Drawing Sheet A1.1A FIRST FLOOR PLAN – AREA A:**  
**ADD**, at Waiting A117, enlarged plan bubble "6/A8.1" at reception desk.  
**CHANGE**, at Dining A102, extents of enlarged plan bubble 1/A7.13 to include Servery/Food Prep area as per referenced enlarged plan.
- Change 32. **Drawing Sheet A1.1B FIRST FLOOR PLAN – AREA B:**  
**ADD**, at column line intersection 5.8 and P, plan detail tag "8/A6.2"  
**CHANGE**, at Corr B1-1 at far west locker along B109a corridor wall, one single tier locker to one double tier locker.  
**ADD**, at Corr B1-1 at far east locker along B110 corridor wall, HC Decal.  
**ADD**, at Classroom B104, enlarged plan bubble 2/A7.0.
- Change 33. **Drawing Sheet A1.1C FIRST FLOOR PLAN - AREA C:**  
**CHANGE** note at Door C101a to read as follows: "INTUMESCENT COATING AT EXPOSED LINTEL AS REQ'D FOR RATING PER G-SERIES SHEETS, BOD: UL #XR607"
- Change 34. **Drawing Sheet A1.2A SECOND FLOOR PLAN – AREA A:**  
**ADD**, at far west window at West Gym A206, window tag "\*S9\*"
- Change 35. **Drawing Sheet A1.2B SECOND FLOOR PLAN – AREA B:**  
**ADD**, at column line intersection 5.8 and P, plan detail tag "8/A6.2 SIM"  
**ADD**, at Classroom B204, enlarged plan bubble 2/A7.0 SIM.

- Change 36. Drawing Sheet A1.2C SECOND FLOOR PLAN – AREA C:**  
**CHANGE**, at Corr C2-1 lockers along C201 corridor wall, one single tier locker to one double tier locker.  
**CHANGE** notes at Doors C201a and C216 to read as follows:  
 “INTUMESCENT COATING AT EXPOSED LINTEL AS REQ'D FOR RATING PER G-SERIES SHEETS, BOD: UL #XR607”
- Change 37. Drawing Sheet A1.3A THIRD FLOOR PLAN – AREA A:**  
**ADD**, at east end of south wall of West Gym A206, partition tag “F3 6”
- Change 38. Drawing Sheet A1.3B THIRD FLOOR PLAN – AREA B:**  
**ADD**, at column line intersection 5.8 and P, plan detail tag “8/A6.2 SIM”  
**CHANGE**, at Corr B1-1 at locker adjacent to ELEC C305a and along corridor wall of C305, one single tier locker to one double tier locker.  
**ADD**, at Classroom B304, enlarged plan bubble 2/A7.0 SIM.
- Change 39. Drawing Sheet A1.3C THIRD FLOOR PLAN - AREA C:**  
**CHANGE** notes at Doors C301a and C316 to read as follows:  
 “INTUMESCENT COATING AT EXPOSED LINTEL AS REQ'D FOR RATING PER G-SERIES SHEETS, BOD: UL #XR607”
- Change 40. Drawing Sheet A2.1A FIRST FLOOR RCP – AREA A:**  
**ADD**, at Food Prep A105, diffuser per mechanical drawings.  
**CHANGE**, at Corr. A1-2, diffuser near Dining A102 from a supply diffuser to a return diffuser.  
**ADD**, at Corr A1-1, diffusers per Mechanical drawings (3 instances).  
**ADD**, at Vault A125, return diffuser per Mechanical drawings.  
**CHANGE**, at CONF. A123, number of linear diffusers from 2 to 3 per Mechanical drawings. Center and align with grid.
- Change 41. Drawing Sheet A2.1B FIRST FLOOR RCP – AREA B:**  
**DELETE**, at Corr B1-1 near Elevator, diffusers (2 instances).  
**CHANGE**, at Janitor B100, light fixture orientation per Electrical drawings.  
**ADD**, at Corr B1-1, diffusers per Mechanical drawings (2 instances).  
**CHANGE**, at Corr B1-1, Section Markers “9/A8.0” to “10/A8.0” and “10/A8.0” to “9/A8.0”.
- Change 42. Drawing Sheet A2.1C FIRST FLOOR RCP – AREA C:**  
**ADD**, at Corr C1-1, diffuser per Mechanical drawings.  
**CHANGE**, at Vestibule C116, CUH (Cabinet Unit Heater) to be centered at doors per Mechanical drawings.  
**DELETE** Detail 2 in its entirety.
- Change 43. Drawings Sheet A2.2A SECOND FLOOR RCP – AREA A:**  
**CHANGE**, at Faculty A208, number of linear diffusers from 4 to 3 per Mechanical drawings. Align with tile grid and space with 2 tiles between each diffuser.
- Change 44. Drawing Sheet A2.2B SECOND FLOOR RCP – AREA B:**  
**ADD**, at Corr B2-1, diffusers per Mechanical drawings (5 instances).  
**CHANGE**, at KILN B211c, light fixture location per Electrical drawings.  
**ADD**, at KILN B211c, diffuser per Mechanical drawings.  
**ADD**, at KILN B211c exhaust diffuser, note “KILN EXHAUST, SEE MECH. DRWGS”.  
**CHANGE**, at Corr B2-1, Section Markers “9/A8.0” to “10/A8.0” and “10/A8.0” to “9/A8.0”.
- Change 45. Drawing Sheet A2.2C SECOND FLOOR RCP – AREA C:**  
**ADD**, at Corr C2-1, diffuser per Mechanical drawings.

- Change 46. **Drawing Sheet A2.3A THIRD FLOOR RCP – AREA A:**  
**CHANGE**, at RCP 1, ductwork per attached sketch AD02-A02 and  
**CLARIFY**, at RCP 1, section marker at stair to read “5 / A12.1”
- Change 47. **Drawing Sheet A2.3B THIRD FLOOR RCP – AREA B:**  
**ADD**, at Corr B3-1, diffuser per Mechanical drawings.  
**DELETE**, at Corr B3-1, 2’ x 4’ light fixture near drinking fountain.  
**CHANGE**, at Classroom B304, light fixtures and diffusers one-half tile to the north to align with grid.  
**CHANGE**, at Corr C1-1, location of Section Marker 10/A8.0 to align with edge of roof hatch.
- Change 48. **Drawings Sheet A2.3C THIRD FLOOR RCP – AREA C:**  
**ADD**, at Corr C3-1, diffuser per Mechanical drawings.
- Change 49. **Drawing Sheets A3.0, A3.1, and A3.2 EXTERIOR ELEVATIONS:**  
**CHANGE** the anti-graffiti note (below legend) to read as follows:  
**‘PROVIDE ANTI-GRAFFITI COATING AT BRICK TYPE BR1 AT THE FOLLOWING LOCATIONS:**  
- BR1 FROM T/FIRST FLOOR SLAB TO 10’-0” AFF ALONG ENTIRE BUILDING PERIMETER, UNO;  
- BR1 FROM T/FIRST FLOOR SLAB TO B/BR2 ACCENT BANDING (15’-8” AFF) ALONG EXTERIOR WALLS OF DINING A102, DINING STOR A103, FOOD PREP A105, CORR A1-3, ELECTRICAL A113, WATER SERVICE A114, YARD STOR A115, AND MECH A116;  
- ALL BR1 AT SOUTH EXTERIOR WALL OF VESTIBULE A100 INCLUDING ABOVE CANOPY;  
- ALL BR1 AT EAST WALL OF VESTIBULE A100/LOBBY A101 INCLUDING ABOVE CANOPY;  
- ALL BR1 AT SOUTH EXTERIOR WALL OF CORRIDOR A2-1;  
- ALL BR1 AT EAST EXTERIOR WALL OF LIBRARY A207;  
- ALL BR1 AT TRASH/LOADING, TRANSFORMER, AND CHILLER ENCLOSURES.  
SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.”
- Change 50. **Drawing Sheet A5.4 WALL SECTIONS:**  
**CHANGE** Wall Section 4 as per attached sketch AD02-A03.
- Change 51. **Drawing Sheet A6.2 PLAN DETAILS:**  
**ADD** Plan Detail 8 in its entirety as per attached sketch AD02-A04.
- Change 52. **Drawing Sheet A6.12 SECTION DETAILS:**  
**CHANGE** Detail 2 as per attached sketch AD02-A05.  
**ADD**, at Detail 9, the following keynote in empty box: “07-L2”.  
**ADD**, at Detail 10, the following keynote in empty box: “07-L2”.
- Change 53. **Drawing Sheet A7.0 ENLARGED PLANS AND ELEVATIONS – TYPICAL CLASSROOMS:**  
**CHANGE**, at Plan 1, keynote “4” to “3” (2 instances.)  
**CHANGE**, at Plan 2, keynote “T” to “B”.  
**DELETE**, at Plan 2, note “OPP” at elevation marker 6/A7.0.  
**CHANGE**, at Elevation 4, keynote “T” to “U”.  
**DELETE**, at Elevation 7, “ADJ” and adjustable shelf at sink cabinet.
- Change 54. **Drawing Sheet A7.1 ENLARGED PLANS AND ELEVATIONS – SCIENCE CLASSROOM:**  
**DELETE**, at Plan 1, keynote “6” at sink cabinet.  
**CHANGE**, at Elevation 2, keynote “R” near column line 5.8 to “L”.

- Change 55.** DELETE, at Elevation 5, "ADJ" and adjustable shelf at sink cabinet.  
CHANGE, at Elevation 5, section marker "1/2 / A8.0" to "3/4 / A8.0".  
CHANGE, at Elevation 5, section marker "2 / A8.0" to "1/2 / A8.0".  
**Drawing Sheet A7.2 ENLARGED PLANS AND ELEVATIONS – ART CLASSROOM:**  
ADD, at Elevation 4, keynote "K" to switch left of tack board.  
DELETE, at Elevation 5, "ADJ" and adjustable shelf at sink cabinet (2 instances).
- Change 56.** **Drawing Sheet A7.3 ENLARGED PLANS AND ELEVATIONS – COMPUTER CLASSROOM:**  
CHANGE, at Plan 1, note "7x" adjacent to keynote E to "8x".  
CHANGE, at Plan 1, note "12x" adjacent to keynote E to "11x".  
CHANGE, at Elevation 4, keynote "V" to "W".  
CHANGE, at Elevation 5, keynote "T" to "U".
- Change 57.** **Drawing Sheet A7.4 ENLARGED PLANS AND ELEVATIONS – MUSIC CLASSROOM:**  
DELETE, at Plan 1, keynote "5" (2 instances).  
ADD, at Plan 1 at Music Classroom A307, text "10x" to keynote "E" and "D" near column line 5.8.  
CHANGE, at Plan 1, keynote "3" to point to the soap dispenser above the sink in A307.  
CHANGE, at Plan 1, keynote "4" to point to the paper towel dispenser at sink in A307.  
CHANGE, at Plan 1, keynote "4" to point to the soap dispenser at sink in A305.  
CHANGE, at Elevation 2, speaker (at keynote "P") to be centered on adjacent centerline.  
CLARIFY, at Elevation 3, dimension string to the left of column line N reads "7'-0"".   
DELETE, at Elevation 5, "ADJ" and adjustable shelf at sink cabinet (2 instances).  
CHANGE, at Elevation 5, cabinet note at sink base "BC30" to "SB30"  
CHANGE, at Elevation 5, cabinet note at base cabinet "SB30" to "BC30" and  
ADD, section marker "4/A8.0" and text "TYP.".   
ADD, at Elevation 5, note "TYP." to section marker "2/A8.0" at far left.  
DELETE, at Elevation 5, section marker "2/A8.0" at far right.
- Change 58.** **Drawing Sheet A7.5 ENLARGED PLANS AND ELEVATIONS – LIBRARY:**  
CHANGE, at Elevation 4, keynote "H" to "K".  
DELETE, at Elevation 4, dark horizontal line between tack boards.
- Change 59.** **Drawing Sheet A7.6 ENLARGED PLANS AND ELEVATIONS – ADMIN:**  
CHANGE, at Plan 1 at A130 EXAM and A131 EXAM, location of soap dispenser and corresponding keynote to north wall per Elevation 2 (2 instances).  
CHANGE, at Plan 1 at A121 WORKROOM, number of cubbies in plan to be 16 per Elevation 7.  
DELETE, at Plan 1 at A128 PANTRY, keynote "3" at sink.  
CHANGE, at Elevation 5, cabinet note "WC30" to "BC30" (2 instances).  
CHANGE, at Elevation 8, keynotes "3" (2 instances) to "1" and "2" per Plan 1.  
CHANGE, at Elevation 8, section marker "7/A8.0" to "11/A8.0" and DELETE corresponding "SIM" text.



- Change 60.** DELETE, at EQUIPMENT LIST - ADMIN, item no. 3.  
**Drawing Sheet A7.7 ENLARGED PLANS AND ELEVATIONS – FACULTY:**  
 ADD, at Plan 1, keynote “2” to soap dispenser above the sink.  
 CHANGE, at Elevation 5, keynote “R” to “D”.  
 CHANGE, at EQUIPMENT LIST – FACULTY ROOM, item no. D description  
 “UNDER COUNTER REFRIGERATOR” to “FULL HEIGHT REFRIGERATOR”.
- Change 61.** **Drawing Sheet A7.9 ENLARGED PLANS AND ELEVATION – GYM AND STAGE:**  
 CHANGE, at Plan 1, note “METAL WINDOW GUARD, TYP.” to “WIRE MESH GUARD, TYP.”  
 ADD, at Elevation 2, keynote “U” to electrical receptacle.  
 DELETE, at Elevation 3, keynote “R” and associated clock.  
 ADD, at Elevation 4, keynote “R” and clock symbol at CL of wall.
- Change 62.** **Drawing Sheet A7.10 ENLARGED PLANS AND ELEVATION – GYM AND STAGE:**  
 ADD, at Elevation 1, keynote “P” to speaker  
 CHANGE, at Elevation 1 and Elevation 2, note “METAL WINDOW GUARD, TYP.” to “WIRE MESH GUARD, TYP.”  
 ADD, at Elevation 1, keynote “R” and clock symbol to CL of elevation.  
 ADD, at Elevation 2, notes “MOTORIZED ROLLER SHADES, TYP.” and “WIRE MESH GUARD, TYP.” to upper windows.  
 CHANGE, at Elevation 2, note “MOTORIZED ROLLER SHADES” TO “MOTORIZED ROLLER SHADES, TYP.”  
 DELETE, at the left side of gym in Elevation 2, the following:  
     Keynote “P” and associated speaker symbol.  
     Keynote “N” and associated TV outlet symbol  
     Keynote “L” and associated visual alarm symbol
- Change 63.** **Drawing Sheet A7.12 ENLARGED PLANS AND ELEVATION – STAGE:**  
 CLARIFY, at Elevation 1, note at roof reads “GWB, PAINTED, TYP.”  
 CHANGE, at Elevation 2, note “SUSPENDED ACOUSTICAL TILE CEILING” to point to the ceiling in the background.  
 CLARIFY, at Elevation 3, note at column line T reads “RECESSED POWER BOX, SEE THEATER SHEETS”.
- Change 64.** **Drawing Sheet A7.13 ENLARGED PLANS AND ELEVATION – DINING:**  
 DELETE, at column line S.3, dark line in front of projection screen.  
 ADD, at projection screen between column lines 3.2 and 2, keynote “1”.
- Change 65.** **Drawing Sheet A7.14 ENLARGED PLANS AND ELEVATION – DINING:**  
 CHANGE, Elevation 1 per attached Sketch AD02-06  
 CHANGE, Elevation 2 per attached Sketch AD02-07  
 CHANGE, Elevation 3 and 4 per attached Sketch AD02-08
- Change 66.** **Drawing Sheet A7.20 ENLARGED PLANS AND ELEVATION – TOILET ROOM PLANS AND ELEVATIONS:**  
 CLARIFY, all ceramic wall tile sizes per A13.0.  
 CHANGE, at Plan 1, keynote “H” to keynote “J” at all non-ADA/ambulatory toilets.  
 ADD, at Plan 1 at Boys Toilet B101, keynote “L4” to both grab bars in ambulatory stall.  
 CHANGE, at Plan 1 at Janitor B100, section marker “8/A7.21” to “10/A7.21” and “10/A7.21” to “8/A7.21”; ADD text “SIM OPP” to both section markers.  
 CHANGE, at Plan 2 at Men’s Toilet B201, section marker pointing west

"4/A7.20" to "5/A7.20".

**CHANGE**, at Plan 2 at Janitor B200, section marker "8/A7.21" to "10/A7.21" and "10/A7.21" to "8/A7.21"; **ADD** text "SIM OPP" to both section markers.

**CHANGE**, at Plan 2, keynote "H" to keynote "J" at all non-ADA/ambulatory toilets (7 instances).

**ADD**, at Plan 2, 42" grab bar to side of toilet where keynote L4 indicates.

**CHANGE**, at Plan 3, keynote "H" to keynote "J" at all non-ADA/ambulatory toilets (5 instances); **ADD** keynote "J" to non-ADA/ambulatory toilet.

**CHANGE**, at Elevation 11, keynote "H" to keynote "J" at all non-ADA/ambulatory toilets (2 instances).

**CHANGE**, at Elevation 5, keynote "H" to keynote "J" at non-ADA/ambulatory toilets and **ADD** keynote "H" at ambulatory stall.

**ADD**, at Elevation 12, note "CONCEALED, SENSOR ACTIVATED FLUSHOMETER W/ WALLBOX".

**Change 67. Drawing Sheet A7.21 ENLARGED PLANS AND ELEVATION – TOILET ROOM PLANS AND ELEVATIONS:**

**CLARIFY**, all ceramic wall tile sizes per A13.0.

**CHANGE** Plan 2 per attached sketch **AD02-09**

**ADD**, at Plan 3, keynote "S" to mirror in UNISEX A109.

**ADD**, at Elevation 4, note "CONCEALED, SENSOR ACTIVATED FLUSHOMETER W/ WALL BOX".

**Change 68. Drawing Sheet A8.1 ENLARGED PLANS AND ELEVATION – CASEWORK DETAILS:**

**ADD**, at Elevation 7, 8 and 9, notch for toekick per attached sketch **AD02-10**

**CHANGE**, section 11 per attached sketch **AD02-09**

**Change 69. Drawing Sheet A9.0 PARTITION TYPES:**

**CHANGE**, at Partition Types F1, F2, F6, F7, and F8, the following note from: "ACOUSTICAL SEALANT, BOTH SIDES" to "ACOUSTICAL SEALANT, BOTH SIDES; FIRE SEALANT AT RATED ASSEMBLY, TYP."

**CHANGE**, at Partition Types F1 and F6, the following note from: "ACOUSTICAL SEALANT, TYPICAL. FULLY-SEAL AT PERIMETER." to "ACOUSTICAL SEALANT, TYPICAL. FIRE SEALANT AT RATED ASSEMBLY. FULLY-SEAL AT PERIMETER."

**Change 70. Drawing Sheet A9.1 PARTITION TYPES:**

**CHANGE**, at Partition Types FT3 and FT4, the following note from: "ACOUSTICAL SEALANT, BOTH SIDES" to "ACOUSTICAL SEALANT, BOTH SIDES; FIRE SEALANT AT RATED ASSEMBLY, TYP."

**CHANGE**, at Partition Types FT3 and FT4, the following note from: "ACOUSTICAL SEALANT, TYPICAL. FULLY-SEAL AT PERIMETER." to "ACOUSTICAL SEALANT, TYPICAL. FIRE SEALANT AT RATED ASSEMBLY. FULLY-SEAL AT PERIMETER."

**Change 71. Drawing Sheet A11.0 DOOR SCHEDULE:**

**CHANGE** Door A117 Door Type from "NL1" to "F".

**CHANGE**, at Doors A111, A113a, A113b, A116, and B114, Sill Detail from "SP" to "SD SIM".

**CHANGE**, at Doors B100, C112, B200, and B300, Sill Detail from "SA" to "--"

**CHANGE**, at Doors A201 and A205, Sill Detail from "SL" to "SJ"

**ADD** remark "3" to the following Doors: A100c, A100d, A113c, B115a, and B115b.

**ADD** remark "5" to the following Doors: A100a, A100b, A100c, A100d, A101j,

A101k, A101l, A113c, A113e, A113f, A113 g, A114a, B115a, B115b, B115c, B115d, B115e, C101b, C101c, C101d, C101e, C116a, C116b, C116c and C116d.

**ADD** remark "9" to the following Doors: A100a, A100b, A100c, A100d, A100e, A100f, A100g, A100h, A101j, A101k, A101l, A113c, A113e, A113f, A113g, A114a, A115b, B115a, B115b, B115c, B115d, B115e, B116, B117, C101b, C101c, C101d, C101e, C116a, C116b, C116c, C116d.

**ADD** remark "10" to the following doors: A101j, A101k, A101l, A113c, A113e, A113f, A113g, A114a, A115b, B116, and B117.

**CHANGE**, at Door Schedule Remarks Key, remark "10" from "INSULATED EXTERIOR HOLLOW METAL DOOR AND FRAME ASSEMBLY – SEE SPECS" to "INSULATED EXTERIOR DOOR AND FRAME ASSEMBLY – SEE SPECS".

**Change 72. Drawing Sheet A11.1 DOOR AND FRAME TYPES:**

**ADD**, at Door Type NL1, door lite area as follows: "512 SQ IN".

**ADD**, at Door Type NL2, door lite area as follows: "84 SQ IN".

**ADD**, at Door Type NL3, door lite area as follows: "84 SQ IN".

**ADD**, at Door Type NL4, door lite area as follows: "100 SQ IN".

**DELETE** Door Type FG.

**ADD**, at Frame Type 7A, glass area as follows: "1,872 SQ IN".

**ADD**, at Frame Type 7B, glass area as follows: "1,344 SQ IN".

**ADD**, at Frame Type 7C, glass area as follows: "864 SQ IN".

**CHANGE** Frame Types 9, 10, and 11 as per attached sketch **AD02-A11**

**Change 73. Drawing Sheet A11.2 DOOR AND OPENING DETAILS:**

**ADD** Detail JM in its entirety as per attached sketch **AD02-A12**

**Change 74. Drawing Sheet A12.7 STAIR LIGHTING ELEVATIONS:**

**DELETE**, at Elevation 1, (3) redundant dimension strings within the drawing.

**DELETE**, at Elevation 2, (2) redundant dimension strings within the drawing.

**ADD**, at Elevation 7, dimension 4'-3" from face of east wall to CL of first light fixture.

**ADD**, at Elevation 9, dimension 7'-0" from top of first landing to CL of first light fixture; and **ADD** dimensions 3'-0" from CL of first fixture to CL of second fixture.

**ADD**, at Elevation 10, dimension 6'-9" from top of finish floor to CL of first light fixture; and **ADD** dimension 3'-0" from CL of first light fixture to CL of second light fixture.

**Change 75. Drawing Sheet A12.8 STAIR LIGHTING ELEVATIONS:**

**ADD**, at Elevation 3, dimension 5'-0" from top of landing to CL of first light fixture.

**ADD**, at Elevation 4, dimension 1'-10" from top of landing to CL of first light fixture.

**ADD**, at Elevation 5, horizontal dimension 2'-7" from face of south wall to CL of first light fixture; and **ADD** dimension 6'-0" from CL of first light fixture to CL of second light fixture; and **ADD** dimension 6'-0" from CL of second light fixture to CL of third light fixture; and **ADD** dimension 6'-0" from CL of third light fixture to CL of fourth light fixture; and **ADD** dimension 6'-0" from CL of fourth light fixture to CL of fifth light fixture;

**Change 76. Drawing Sheet A13.0 FINISH LEGEND AND GENERAL NOTES:**

**CHANGE** Detail 2 as per attached sketch **AD02-A12**.

**CHANGE**, at Detail 12, entire note starting with "ATHLETIC WOOD FLOOR

SYSTEM" to "STAGE FLOOR SYSTEM, SEE SPECS FOR MORE INFORMATION"  
**CHANGE**, at Floor Finish CT 1, Basis of Design "D091 MOON BEAM" to "D160 CORNSILK"  
**CHANGE**, at Floor Finish, all symbols "RTW-" to "RTV-" (5 instances).  
**CHANGE**, at Wall Finish CWT 1, Basis of Design "KEYSTONES" to "SEMI-GLOSS"  
**CHANGE**, at Wall Base Finish CTC 1, Basis of Design "KEYSTONES" to "SEMI-GLOSS"  
**CHANGE**, at Window Coverings WC-1, Description "STYLE: MANUAL SHADES, OPAQUE, SHADOW PROOF" to "COLOR TO BE SELECTED BY ARCHITECT, SEE A2 SERIES FOR LOCATION & SPECS FOR MATERIALS"  
**DELETE**, at Window Coverings, "WC-2" and corresponding description in its entirety.

- Change 77. Drawing Sheet A13.1A FIRST FLOOR FINISH PLAN – AREA A:**  
**CHANGE** all "CAR 1" to "CPT1"  
**CHANGE**, at Janitor A110, flooring type at from sealed concrete to "CT1"  
**ADD**, at Unisex Toilet A108 and A109, flooring type "CT1"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**CHANGE**, at Vestibule A100, location of VT1 marker to center of vestibule.  
**DELETE**, at Lobby A101, Finishes "SS3", "SS4", "SS5", and "SS6" (2 instances).  
**CHANGE**, at Lobby A101, Finish sheet reference at east wall "A7.15/4" to "A7.15/5" and Finish sheet reference at north wall "A7.15/3" to "A7.15/4".  
**DELETE**, at Dining A102, Finish "SS3", "SS4", "SS5", and "SS6".  
**ADD**, at Toilet A134, note to shower "CT 1 – EXTEND TO FINISH CLG."
- Change 78. Drawing Sheet A13.1B FIRST FLOOR FINISH PLAN – AREA B:**  
**CHANGE**, at Janitor B100, flooring type at from sealed concrete to "CT2"  
**ADD**, at Unisex Toilet B103, flooring type "CT1"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at Drinking Fountains, Finishes "SS4" and "SS5".
- Change 79. Drawing Sheet A13.1C FIRST FLOOR FINISH PLAN – AREA C:**  
**CHANGE**, at Janitor C112, flooring type at from sealed concrete to "CT1"  
**ADD**, at Unisex Toilet C116, flooring type "CT2"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at Drinking Fountains, Finishes "SS3" and "SS4".
- Change 80. Drawing Sheet A13.2A SECOND FLOOR FINISH PLAN – AREA A:**  
**CHANGE** all "CAR 1" to "CPT1" and **ADD** corresponding floor hatch.  
**CHANGE** all "CAR 2" to "CPT2" and **ADD** corresponding floor hatch.  
**CHANGE** all "CAR 3" to "CPT3" and **ADD** corresponding floor hatch.  
**CHANGE**, at East Gym Stor A201, flooring type at from sealed concrete to "VT1"  
**CHANGE**, at West Gym Stor A205, flooring type at from sealed concrete to "VT1"  
**CHANGE**, at Stage Stor A204, flooring keynote from "VT1" to "SF", and **CHANGE** floor hatch per Floor Hatch Graphic Legend.  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**CHANGE**, at stairs to Stage A203, "RTV" to "RTV-2" (2 instances).  
**ADD**, at Corr 2-1 east wall, finish "SS1", "SS2" and note "EXTEND TO 7'-2"

- TO ALIGN WITH T/DOOR, SEE SHEET A7.17 / 6".
- Change 81. Drawing Sheet A13.2B SECOND FLOOR FINISH PLAN – AREA B:**  
**CHANGE**, at Janitor B200, flooring type at from sealed concrete to "CT2"  
**ADD**, at Unisex Toilet B203, flooring type "CT1"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at drinking fountains, Finishes "SS3", "SS4", AND "SS6"; and **ADD** Finish "SS2"
- Change 82. Drawing Sheet A13.2C SECOND FLOOR FINISH PLAN – AREA C:**  
**ADD**, at Unisex Toilet C216, flooring type "CT2"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at drinking fountains, "SS4" and "SS6"
- Change 83. Drawing Sheet A13.3B THIRD FLOOR FINISH PLAN – AREA B:**  
**CHANGE**, at Janitor B300, flooring type at from sealed concrete to "CT2"  
**ADD**, at Unisex Toilet B203, flooring type "CT1"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at Drinking Fountains, Finishes "SS4" and "SS6"
- Change 84. Drawing Sheet A13.3C THIRD FLOOR FINISH PLAN – AREA C:**  
**ADD**, at Unisex Toilet C316, flooring type "CT2"  
**DELETE**, all "WC-1" and "WC-2" symbols from plan.  
**DELETE**, at drinking fountains, Finishes "SS3", "SS4", AND "SS5"; and **ADD** Finish "SS2"
- Change 85. Drawing Sheet A13.5 ENLARGED FINISH PLANS:**  
**CHANGE**, at Plans 4 and 5, Janitor room flooring from sealed concrete to "CT2"  
**CHANGE**, at Plan 1, Janitor room flooring room sealed concrete to "CT1"
- Change 86. Drawings Sheet A14.0 ARCHITECTURAL SIGNAGE:**  
**CHANGE**, at INTERIOR SIGNAGE SCHEDULE, the following:
  - Sign type for B114 AND B116 from "UN-1" TO "EXT-4".
  - QTY of A203 from "1" to "2".
  - QTY of B203 from "2" to "1".
  - All Sign type "INT-X" to "INT"**CHANGE**, at Miscellaneous Signage Schedule Title from "FIRE DEPARTMENT EGRESS NUMBERS" to "FIRE DEPARTMENT EGRESS NUMBERS (Sign Type ES-X)"  
**CHANGE** "EXTERIOR: Identification" table per attached sketch **AD02-14**  
**CHANGE**, at "EXTERIOR PARKING", SHEET REF. "A8.1/A8.2" to "A14.1/A14.2" (2 instances).  
**CHANGE**, at "INTERIOR CIRCULATION" the following:
  - All Sign type "ARA Sign" to "ARA-1"
  - All Sign type "Stair Sign" to "EX-2"**CHANGE**, at "INTERIOR SUSTAINABILITY AND GENERAL IDENTIFICATION", SHEET REF. "A7.14" TO "A14.1 / A14.2" (5 instances).
- Change 87. Drawing Sheet A14.1 ARCHITECTURAL SIGNAGE:**  
**ADD** sign types EXT-4 and LI-2B per attached sketch **AD02-15**  
**DELETE**, at sign LI-2A and LI-2, the word "AUDITORIUM"  
**ADD**, note at sign "ES-XA", "COORD. ARROW DIRECTION WITH PLAN".  
**CHANGE**, at EXT-3, text "NO SMOKING" to "NO SMOKING ON SCHOOL PROPERTY AT ANY TIME"
- Change 88. Drawing Sheet A14.2 ARCHITECTURAL SIGNAGE FIRST FLOOR PLAN:**  
**CHANGE**, at FIELD STORAGE C117, "EXT-1" to "EXT-3" (2 instances).

- CHANGE, at VESTIBULE B115, "EXT-1" to "EXT-3".  
CHANGE, at UNISEX TOILET A126, "INT" TO "UN-1".  
CHANGE, at TOILET A134, Sign "INT" to "UN-6".  
DELETE, at VESTIBULE C116 AND STAIR 4, signs "EXT-1" and "EXT-3"  
DELETE, at STAIR 1 and STAIR 2, signs "EXT-1" and "EXT-3".  
ADD, at exterior water fountain between UNISEX TOILET B116 AND UNISEX TOILET B117, sign "EXT-3"  
ADD, at ASSIST PRINCIPAL A127, sign "INT"
- Change 89. **Drawing Sheet A14.3 ARCHITECTURAL SIGNAGE SECOND FLOOR PLAN:**  
CHANGE, at EAST GYM A200, the location of LI-2 from the right side of the stage to the north of the GYM OFFICE.  
CHANGE, at WEST GYM A206, the location of LI-2A from the left side of the stage to near the north of the GYM STORAGE.
- Change 90. **Drawing Sheet FS1.0 FOOD SERVICE EQUIPMENT PLAN:**  
CHANGE, at the FOOD SERVICE EQUIPMENT SCHEDULE, the following equipment from "BY CPS" to "BY G.C.":  
ITEM 7: PREP TABLE W/ SINK  
ITEM 14: ROLL THRU FOOD WARMERS  
ITEM 15: ROLL THRU REFRIGERATORS  
ITEM 31: RECYCLING COUNTER  
ITEM 32: RECYCLING BINS  
ITEM 34: GUARD RAILS  
ITEM 36: WALL SHELVES
- Change 91. **Drawing Sheet S0.1 GENERAL NOTES:**  
CHANGE Excavation and Backfill Note EB.06 & EB.07, as per attached sketch AD02-S01.
- Change 92. **Drawing Sheet S3.2 FRAMING SECTIONS AND DETAILS:**  
CHANGE detail 16/S3.2, as per attached sketch AD02-S02.
- Change 93. **Drawing Sheet S3.2 FRAMING SECTIONS AND DETAILS:**  
CHANGE detail 15/S3.2, as per attached sketch AD02-S03.
- Change 94. **Drawing Sheet S1.0A FOUNDATION PLAN AREA A:**  
ADD notes for stepped footing at pipes, as per attached sketch AD02-S04.
- Change 95. **Drawing Sheet S1.1A 2ND FLOOR FRAMING PLAN AREA A:**  
CHANGE section tags, as per attached sketch AD02-S05.
- Change 96. **Drawing Sheet S1.1A 2ND FLOOR FRAMING PLAN AREA A:**  
CHANGE section tag, as per attached sketch AD02-S06.
- Change 97. **Drawing Sheet S1.1A 2ND FLOOR FRAMING PLAN AREA A:**  
CHANGE quantity of shear studs, as per attached sketch AD02-S07.
- Change 98. **Drawing Sheet S3.1 FRAMING SECTIONS AND DETAILS:**  
CHANGE connection detail 8/S3.1, as per attached sketch AD02-S08.
- Change 99. **Drawing Sheet S3.1 FRAMING SECTIONS AND DETAILS:**  
CHANGE connection detail 9/S3.1, as per attached sketch AD02-S09.
- Change 100. **Drawing Sheet S3.1 FRAMING SECTIONS AND DETAILS:**  
CHANGE detail 27/S3.1, as per attached sketch AD02-S10.
- Change 101. **Drawing Sheet S3.4 FRAMING SECTIONS AND DETAILS:**  
ADD detail 18/S3.4, as per attached sketch AD02-S11.
- Change 102. **Drawing Sheet S1.2B 3RD FLOOR FRAMING PLAN AREA B:**  
CHANGE quantity of shear studs, as per attached sketch AD02-S12.
- Change 103. **Drawing Sheet M0.00 - MECHANICAL SYMBOLS, NOTES &**

**ABBREVIATIONS:**

**DELETE** City of Chicago note #9, as there is no grease duct use on this project.

**Change 104. Drawing Sheet M2.01A - FIRST FLOOR AREA A - PARTIAL MECHANICAL DUCTWORK PLAN:**

**DELETE** Servery exhaust ductwork, associated exhaust diffusers, associated transfer ductwork and grilles, and motorized damper.

**ADD** CO2 sensor in Dining Rm A102.

**Change 105. Drawing Sheet M2.01B - FIRST FLOOR AREA B - PARTIAL MECHANICAL DUCTWORK PLAN:**

**CHANGE** Reduced Length and routing of return transfer duct in Classroom B113 to enter corridor above door instead of thru Storage B113A.

**DELETE** (1) Fire Damper from Storage B113A wall

**CHANGE** Reduced Length and routing of return transfer duct in Classroom B111 to enter corridor above door instead of thru Storage B111A.

**DELETE** (1) Fire Damper from Storage B111A wall

**CHANGE** Reduced Length and routing of return transfer duct in Art Classroom B111 to enter corridor above door instead of thru Art Storage B107A.

Reroute supply duct to Art Storage B107A around return duct and thru south wall.

**Change 106. Drawing Sheet M2.02A - SECOND FLOOR AREA A - PARTIAL MECHANICAL DUCTWORK PLAN:**

**DELETE** Servery exhaust ductwork riser

**ADD** CO2 sensors in West Gym, Stage, and East Gym.

**Change 107. Drawing Sheet M2.02B - SECOND FLOOR AREA B - PARTIAL MECHANICAL DUCTWORK PLAN:**

**CHANGE** Reduced Length and routing of return transfer duct in Classroom B213 to enter corridor above door instead of thru Storage B213A.

**ADD** (1) Fire Damper to 24x12 return duct above in wall above Classroom B213 door.

**CHANGE** Reduced length and routing of return transfer duct in Classroom B211B to enter corridor direct thru north wall instead of running thru Storage B213A.

**CHANGE** Reduced Length and routing of return transfer duct in Art Classroom B211 to enter corridor above door instead of thru Storage B211A.

**DELETE** (1) Fire Damper to 24x12 in return duct from Art Classroom B211

**Change 108. Drawing Sheet M2.03A - THIRD FLOOR AREA A - PARTIAL MECHANICAL DUCTWORK PLAN:**

**DELETE** Servery exhaust ductwork riser, and (2) associated fire dampers

**CHANGE** Shorted north end of 16" DIA. ductwork branch serving Stage area, to terminate south of the soffit located at the ceiling of the north end of the stage.

**Change 109. Drawing Sheet M2.03C - THIRD FLOOR AREA C - PARTIAL MECHANICAL DUCTWORK PLAN:**

**CHANGE** Shifted return grilles 4ft east and reduced length return transfer ducts in Classrooms C309 and C307.

**Change 110. Drawing Sheet M2.04A - ROOF AREA A - PARTIAL MECHANICAL DUCTWORK PLAN:**

**DELETE** Servery exhaust fan KEF-2

- Change 111. **Drawing Sheet M3.01 - ENLARGED MECHANICAL PLANS:**  
DELETE Server exhaust ductwork, associated exhaust diffusers, associated transfer ductwork and grilles, and motorized damper.
- Change 112. **Drawing Sheet M5.00 - MECHANICAL SCHEDULES:**  
DELETE Server exhaust fan KEF-2 from Fan Schedule
- Change 113. **Drawing Sheet M5.01 - MECHANICAL SCHEDULES:**  
DELETE Remove PIC valve notes from VAV schedule
- Change 114. **Drawing Sheet M5.02 - MECHANICAL SCHEDULES:**  
CLARIFY Design/sound criteria all Duct Silencers.  
ADD Manufacturer, Model numbers, and custom design remarks/notes for all Duct Silencers.
- Change 115. **Drawing Sheet M6.02 - MECHANICAL DETAILS:**  
DELETE On "DETAIL #9 - TYPICAL DUAL TEMP COIL PIPING DIAGRAM WITH RECIRCULATION PUMP" delete (PRESSURE INDEPENDENT) from callout of 2-way HW and CHW control valves. Values should be standard type.
- Change 116. **Drawing Sheet M6.03 - MECHANICAL DETAILS:**  
CHANGE On DETAIL #6 "ROOF MOUNTED AHU CONDENSATE DRIP PAN SEALANT PIPING DETAIL" change note on piping routing from "Route to Nearest Roof Drain" to "Route to splash block on roof".
- Change 117. **Drawing Sheet M7.01 - CONTROLS NETWORK ARCHITECTURE DIAGRAM:**  
CHANGE Changed text from "WAN" to "CPS WAN".
- Change 118. **Drawing Sheet M7.02 - CENTRAL PLANT CONTROL DIAGRAM:**  
CHANGE Changed the location of the DPT sensor to show it further downstream of piping after the Bypass Valve.  
DELETE Deleted Low & High Pressure Switch to Stop DTWP-1,2.  
ADD Added Points List table.
- Change 119. **Drawing Sheet M7.03 - AHU-1, 2, 3, 5 CONTROL DIAGRAM:**  
ADD Added Points List table.
- Change 120. **Drawing Sheet M7.04 - AHU-4 CONTROL DIAGRAM:**  
ADD Added Points List table.
- Change 121. **Drawing Sheet M7.05 - VAV CONTROL DIAGRAM:**  
CHANGE Sequence of operation edited to mention a standard control valve in place of a PIC valve; CO2 reset sequence added.  
ADD Added Note on CO2 Sensor location and Points List table.
- Change 122. **Drawing Sheet M7.06 - UNIT HEATERS CONTROL DIAGRAM:**  
CHANGE Replaced Pressure Independent control valves and provided with standard control valves for all the heaters.
- Change 123. **Drawing Sheet M7.07 - EXHAUST FAN CONTROL DIAGRAM:**  
ADD Added Points List table.  
CHANGE On Kiln Room Exhaust Fan Detail, Change "KEF" to "EF-5" in the BAS points.
- Change 124. **Drawing Sheet M7.09 - CONTROL DETAILS:**  
ADD Sheet M7.09, as per attached.
- Change 125. **Drawing Sheet P2.01A - FIRST FLOOR AREA A - PARTIAL PLUMBING PLAN:**  
CHANGE SK-4 in "NURSE OFFICE A133" was changed to SK-3.
- Change 126. **Drawing Sheet P2.04B - ROOF AREA B - PARTIAL PLUMBING PLAN:**  
ADD Acid VTR near column lines 5 & M,



- Change 127. ADD VTR near column lines 5.2 & P,  
**Drawing Sheet P2.04A - ROOF AREA A - PARTIAL PLUMBING PLAN:**  
ADD VTR near column lines S.3 & 1.6
- Change 128. **Drawing Sheet P3.00 - ENLARGED PLUMBING PLANS:**  
ADD 3/P3.00 2"V, from FD-2 by water heaters connects above "WAITING A136". Approx. 80 feet  
ADD 1/P3.00 ( 8 ) Ceiling Access Panel in kitchen for valves and setters  
ADD 4/P3.00 ( 3 ) Ceiling Access Panel in bathroom for valves and setters  
ADD 5/P3.00 ( 3 ) Wall Access Panel in bathroom for valves  
ADD 5/P3.00 ( 3 ) Wall Access Panel in bathroom for valves  
ADD trap primer to floor drains at "UNISEX TOILET B103"  
ADD 1 ½ CW and ¾"HW drops to fixtures in "UNISEX TOILET B103"  
ADD 1 ½" waste from EFW-2 to FD-2 in mechanical room near water heaters  
Approx. 25 feet  
CLARIFY Located SP-1 control panel and EPP-1 panel in south wall of mechanical room.
- Change 129. **Drawing Sheet P5.00 – PLUMBING SCHEDULES:**  
ADD Set of dry contacts for each water heater. as per attached P5.00  
ADD Shower pan and mixing valve schedule as per attached P5.00  
ADD Provide two rough-ins for K-07 as per attached P5.00  
ADD Provide TMVs K-08 as per attached P5.00  
ADD Provide DCV-1 at steamer as per attached P5.00  
ADD Provide DCV-1 at steamer as per attached P5.00  
ADD Provide two rough-ins for K-23 as per attached P5.00  
ADD Provide vacuum breaker for K-33 as per attached P5.00  
ADD RD-2 was added to schedule as per attached P5.00  
ADD Provide HT-1 as per attached P5.00  
CHANGE RCP-1 and RCP-2 controls and HP as per attached P5.00.  
CHANGE RCP-1 and RCP-2 controls and HP as per attached P5.00.  
CHANGE RCP-1 and RCP-2 models number as per attached P5.00.  
CHANGE (TMV-2) model number was changed  
CHANGE SP-1 as per attached P5.00.  
CLARIFY Clean-outs to be stainless steel covers as per attached P5.00.  
REMOVE (SK-2) removed note about stainless steel sink
- Change 130. **Drawing Sheet P6.01 – PLUMBING DETAILS:**  
ADD Provide condensate neutralizer kit recommended by water heater manufacturer
- Change 131. **Drawing Sheet F2.03A – THIRD FLOOR AREA A - PARTIAL FIRE PROTECTION PLAN:**  
CHANGE Coverage for gymnasium to light coverage. Stage to ordinary hazard.
- Change 132. **Drawing Sheet F6.00 – FIRE PROTECTION DETAILS:**  
CLARIFY Sprinkler coverage at freezer as per attached sketch AD02-FP01  
CHANGE Fire Pump Controller- Shall be solid state soft-start fire pump controller FM approved & entrance rated w/ main service disconnect.  
CHANGE Jockey Pump Controller- Shall have a H.O.A. switch
- Change 133. **Drawing Sheet E0.10 - ELECTRICAL SITE PLAN:**  
CHANGE Move power elements (all associated conduit and wiring) for the

- multi-security cameras accordingly per the camera pole re-location. Reference ESK No
- CLARIFY** Identified the front of the transformer, showed the transformer access doors and centered the transformer to the access gates.
- ADD** Located the new OEMC hand hole on plan.
- ATTACHMENT** Reference attached revised drawing E0.10.
- Change 134. Drawing Sheet E0.11 - LIGHTING SITE PLAN:**
- CLARIFY** Confirmed all exterior pole mounted site lighting fixtures must have the specified wiring and conduit type to avoid voltage drop at these lighting fixtures. Added Keynote 7: "Connect all exterior pole mounted site lighting fixtures with 2#6 & 1#8 GRD., 2" conduit."
- Change 135. Drawing Sheet E0.12 - VIDEO SURVEILLANCE SITE PLAN:**
- CHANGE** Move the multi-security cameras and all associated conduit and wiring accordingly per the camera pole re-location.
- ATTACHMENT** Reference attached sketch AD02 – E 01.
- Change 136. Drawing Sheet E2.01A - AREA A FIRST FLOOR - ELECTRICAL POWER PLAN:**
- ADD** Added (1) junction box and keyed switch for the motorized projector screen MPS-4. (Dinning A102)
- ADD** Added (1) wall mounted fire pump alarm bell. This in now located on plan and in the Fire Alarm Riser Diagram (Water Service A114)
- CLARIFY** Located the trash compactor immersion heater on plan. This was already noted on the architectural building equipment schedule. (Exterior Trash Compactor Area)
- CLARIFY** Provided reference to added detail 5/E6.01 in order to clarify the mounting of pump motor disconnects and controllers, etc. (Mechanical A116)
- ATTACHMENT** Reference attached revised drawing E2.01A.
- Change 137. Drawing Sheet E2.02A - AREA A SECOND FLOOR - ELECTRICAL POWER PLAN:**
- CLARIFY** The switch allocated on plan for the motorized screen is now identified appropriately.
- CHANGE** The above noted switch has been relocated to a more convenient location.
- CHANGE** The (2) switches for the motorized screen are now changed to keyed type switches.
- CLARIFY** Provided a typical key note 3 for the motorized equipment.  
"Wire per manufacturer's instructions. Provide all associated components for a complete and operable system. Where equipment requires a twist-lock receptacle in lieu of hardwired connection, provide receptacle with plug configuration as required by the manufacturer."
- ATTACHMENT** Reference attached revised drawing E2.02A.
- Change 138. Drawing Sheet E2.03A - AREA A THIRD FLOOR - ELECTRICAL POWER PLAN:**
- CLARIFY** Provided a typical key note 1 for the motorized shades.  
"Electrical contractor shall fully coordinate provisions for motorized shades with shades manufacturer's recommended wiring, junction box and motor layout. Contractor shall provide a minimum number of motors as recommended by shade manufacturer and as per review and approval by architect. All opening shall be fully concealed. Contractor shall provide access panels at shade components requiring maintenance access. All work shall be

- coordinated and all associated submittals shall be approved prior to rough-in.”
- Change 139. Drawing Sheet E2.04A - AREA A ROOF - ELECTRICAL POWER PLAN:**  
**DELETE** Removed the KEF-2 kitchen exhaust from the power plan and from “Mechanical Equipment Schedule”.
- Change 140. Drawing Sheet E2.21A - AREA A ROOF – LIGHTNING PROTECTION PLAN:**  
**CLARIFY** The drawing now displays the previously scheduled TEF-3 toilet exhaust located on the lightning protection plan. Bonding of the lightning protection conductor through each exhaust fan KEF-1 and TEF-3 is now illustrated on plan.  
**ATTACHMENT** Reference attached sketch AD02 – E 02.
- Change 141. Drawing Sheet E3.00 – ENLARGED POWER VIEWS:**  
**ADD** Provide (1) smoke detector ceiling mounted no more than 5 feet in front of the FACP (Fire Alarm Control Panel). (Detail 1. Enlarged Electrical A113)  
**ADD** Provide (4) convenience receptacles in the kitchen area and circuit these to the next available circuit on Panel KP-1 or KP-2. (Detail 2. Enlarged Kitchen Servery Room)  
**CLARIFICATION** Keynote 9 was revised to read: “Button shut off gas and activate shunt trip breakers in panel KP-1.”  
**ATTACHMENT** Reference attached revised drawing E3.00.
- Change 142. Drawing Sheet E4.00 – ELECTRICAL RISER DIAGRAM:**  
**CHANGE** The feeder size from transformer TR-4 to DP-CP was changed from 23B to 23E. (Electrical Switchboard A113; Detail 1 Electrical On-line Riser Diagram)
- Change 143. Drawing Sheet E4.01 – FIRE ALARM RISER DIAGRAM:**  
**CLARIFY** Included (1) wall mounted fire pump alarm bell to the Fire Alarm Riser Diagram for the Water Service Room. (Water Service A114; Detail 1 Fire Alarm Riser Diagram)
- Change 144. Drawing Sheet E5.00 - ELECTRICAL SCHEDULES - POWERED EQUIPMENT:**  
**DELETE** Removed the KEF-2 from the Mechanical Equipment Schedule.
- Change 145. Drawing Sheet E5.01 - ELECTRICAL SCHEDULES - POWERED EQUIPMENT:**  
**ADD** Added an additional Motorized Projection Screen (MPS-4) to the Architectural Building Equipment Schedule. MPS-4 is located in dining room and is identical to the previously scheduled MPS-3.
- Change 146. Drawing Sheet E5.16 - ELECTRICAL SCHEDULES – PANEL SCHEDULES:**  
**CHANGE** Changed the neutral bus rating for panel boards CP-1A and CP-1B from 100.00% to 200.00%. Each of these panels must also have an isolated ground bus rating of 200.00%.
- Change 147. Drawing Sheet E5.17 - ELECTRICAL SCHEDULES – PANEL SCHEDULES:**  
**CHANGE** Changed the neutral bus rating for panel boards CP-3B and CP-3C from 100.00% to 200.00%. Each of these panels must also have an isolated ground bus rating of 200.00%.
- Change 148. Drawing Sheet E5.18 - ELECTRICAL SCHEDULES – PANEL SCHEDULES:**  
**CHANGE** Changed the neutral bus for panel boards CP-1C, CP-2A, CP-2B and CP-2C from 100.00% to 200.00%. Each of these panels must also have

an isolated ground bus rating of 200.00%.

**Change 149. Drawing Sheet E6.04 - ELECTRICAL DETAILS (New):**  
**CLARIFY** Added Pump Motor Connection detail in order to clarify the mounting of pump motor disconnects and controllers, etc.  
**CLARIFY** Added Typical Air Handling Unit Duct Smoke Detector System Schematic Diagram.  
**CLARIFY** Added CBC elevator ancillary power/control wiring diagram.  
**CLARIFY** Added DX split systems power and controls diagram.  
**CLARIFY** Added Electrical driven fire pump control detail.  
**CLARIFY** Added Kitchen equipment power/gas shutdown detail.  
**ATTACHMENTS** Reference attached new drawing sheet E6.04.

**ITEM NO. 7: REQUESTS FOR INFORMATION**

- |              |  |   |
|--------------|--|---|
| <b>RFI-1</b> | CT-1 (Daltile 2x2 Color: Moon Beam) has been discontinued. I called American Olean to check for a cross over and they do not have anything even close to the color. I attached a link with "Moon Beam". Please let me know how to proceed with pricing out CT-1. | <b>Response:</b><br>Refer to Addendum 02 changes to Drawing Sheet A13.0   |
| <b>RFI-2</b> | On sheet A13.0 Detail 2 call for Ceramic Built up base on walls. However, the room finish schedule calls for 0147 Cove Base. Which is correct?   | <b>Response:</b><br>Refer to Addendum 02 changes to Drawing Sheet A13.0   |
| <b>RFI-3</b> | 6091 Moon beam ceramics is discontinued- What is to be used in its place?  | <b>Response:</b><br>Refer to Addendum 02 changes to Drawing Sheet A13.0   |
| <b>RFI-4</b> | Need clarification on Ceiling Transition Detail-2 on A2.1C. Where that detail occurs? Spec calls for manufacturer's standard edge moldings that fit acoustical panel edge details. All tiles spec'd are square edged.  | <b>Response:</b><br>This detail is not applicable. Refer to Addendum 02 changes to Drawing Sheet A2.1C.               |
| <b>RFI-5</b> | Sheet A7.0 - CFCI Equipment - Typical Classroom – legend lists equipment 1-3, plan view shows equipment 1, 2 & 4 – Please clarify equipment, should equipment 4 really be 3?   | <b>Response:</b><br>Refer to Addendum 02 changes to Drawing Sheet A7.0.   |
| <b>RFI-6</b> | Sheet A7.4 - CFCI Equipment - Legend indicates equipment 5 as "not used" yet it appears in plan view in the same location as equipment 4 – Please provide description  | <b>Response:</b><br>Refer to Addendum 02 changes to Drawing Sheet A7.4.   |
| <b>RFI-7</b> | Sheets A13.1 series of drawings<br>A13.1 Finish Legend list SS1 and SS2 for Solid Surface Wainscot Finish<br>A13.1A thru A13.3C shows SS1 thru SS6 for Wall Base/Wainscot Finish<br>Please clarify each SS type  | <b>Response:</b><br>Refer to Addendum 02 changes to A13 series Drawing Sheets.  |
| <b>RFI-8</b> | Per P0/00, piping materials section, domestic above grade water 3" or larger is to be ductile iron. Spec section 221116 says 3" and smaller is to be type "L" copper; 4" to 6" is to be steel (galvanized) pipe with threaded fittings.                          | <b>Response:</b><br>Yes, Pipe material schedule was revised under addendum 02 to allow 4" or larger galvanized steel. |

- A) For domestic water piping 4" and larger, will steel (galvanized) pipe with grooved connections be acceptable?
- RFI-9** In the roofing spec section under PRODUCTS it states to use a APP-MODIFIED ASPHALT SHEET for the cap sheet for this project however in the EXECUTION part of the roofing specs under MODIFIED BITUMINOUS MEMBRANE INSTALLATION it states to use hot roofing asphalt to install the cap sheet.  
This is not an acceptable method with using APP-MODIFIED ASPHALT SHEET; this product is typically installed by heat welding it to the inter-ply sheets.  
Please advise and also please provide a roofing drawing that has demotions or a scale.
- RFI-10** Plumbing Drawing P2.01A has call outs listed for plumbing fixtures SK-4 and SH-1 near the intersections of column lines Q and 6; however these two items do not show up on the plumbing schedules. Can you please provide required specifications for these two plumbing fixtures?
- RFI-11** On P2.01b, outside of the building on 7 between P and P.9, there appear to be (3???) exterior drinking fountains?? In looking at detail 5 on P3.00, I see where we are dropping a 2" NPW supply to underground, which apparently goes to these units. Civil drawing C.4 does not really help much in determining exactly what these units really are. What are these fixtures, and who is to furnish and install them? Do we just bring the 2" water down the interior wall, and stub out for connection by others? Please clarify.
- RFI-12** Sealed concrete is listed on the finish plans/legend but no specification has been provided - please provide spec
- RFI-13** Anti-Graffiti System is indicated on drawings, please verify whether specified products in Specification 042000-2.1.R.1&2 are acceptable or provide Anti-Graffiti System spec
- RFI-14** Is there additional information for Section 28 31 00 Fire Detection and Alarm? In Book 3- V2 there is only one page included for this section.
- RFI-15** The Spec for the track surfacing ( 32 18 23.39 ) specifies a black surfaces, but detail 1- C-5.6 shows
- Response:**  
Refer to Addendum 02 changes to Specification Section 07 52 00. The roof plan scale (1/R1.0) is 1/16" = 1'-0".
- Response:**  
SK-4 was changed to SK-3 in bid addendum 02.  
SH-1 was added to P5.00 in bid addendum 02. (Fiat ADAWN6030) (Valve Pressure Balance) (Trim SYMMONS 1-117-FS-B30) See schedule for additional information.
- Response:**  
Refer to Civil drawings for information regarding exterior 3-tier drinking fountains. Fixtures are detailed on Drawing Sheet C-5.1.
- Response:**  
Rooms noted to have sealed concrete flooring have been revised to be other flooring types. Refer to Addendum 02 changes to A13 series Drawing Sheets.
- Response:**  
Refer to Specification Section 04 20 00, paragraph R, for acceptable anti-graffiti system products.
- Response:**  
Verify the copy of Book 3 referenced is in fact Version 2 as printed by Cushing. In STR's copy of Book 3 printed by Cushing, Section 28 31 00 has (21) pages total.
- Response:**  
Detail 1/C-5.6 is correct: the running track

- it to be red. Can you please confirm what color the track is to be there is a considerable difference between the two.
- RFI-16** The wall tile finish for CWT-1 is 4 1/4 inch D0147 wall tile . However, detail 2 on sheet A13.0 calls for 2x2 base & wall tile. Which tile finish is correct?
- RFI-17** Same applies to CTC 1, which is 4 ¼ inch cove base.
- RFI-18** The color selection D0147 is all 4 ¼ inch wall tile material. For 2x2 wall tile, the color would be D037
- RFI-19** Detail 1 on Sheet A 13.0 the top row is 4 ¼ inch bullnose. If using 2x2 ceramics the code would be S886 Bullnose.
- RFI-20** 2x2 D091 floor tile is discontinued. Please reselect another color.
- RFI-21** Does VT1 cover all landings in the stairs?
- RFI-22** Are there urinal partitions at any location?
- RFI-23** See P2.03c, and look at the west bathroom group; they do not indicate if the trap primers (like in the other bathroom groups) for the floor drains are needed there. Please clarify if this bathroom group is to have trap primers for the floor drains.
- RFI-24** Refer to P0.00, materials section. They call for the underground sanitary and storm piping to be extra heavy cast iron. Spec sections 221316 and 221413 both call for service weight piping. Which do we follow, the specs or P0.00?
- RFI-25** P0.00, general note # 9 says to use ductile iron for pipe sleeves for ALL pipes passing through floors, walls, ceilings, or roof. Ductile iron is quite heavy and costly; would aluminum, galvanized or cast iron sleeves be acceptable?
- RFI-26** On drawing P5.00 - Fixture Schedule, the SK-2 is listed as both an epoxy resin sink (I assume to be supplied by casework contractor) and an Elkay SS sink. Which do the want?
- surface at the long jump should be red.
- Response:**  
Refer to Addendum 02 changes to Drawing Sheet A13.0.
- Response:**  
Refer to Addendum 02 changes to Drawing Sheet A13.0
- Response:**  
Refer to Addendum 02 changes to Drawing Sheet A13.0
- Response:**  
Refer to Addendum 02 changes to Drawing Sheet A13.0
- Response:**  
Refer to Addendum 02 changes to Drawing Sheet A13.0
- Response:**  
Vinyl tile colors at intermediate stair landings shall match vinyl tile colors at each respective stair's floor landings.
- Response:**  
CPS standards do not require urinal screen partitions, therefore there are no urinal partitions.
- Response:**  
All FD-1 call out for a trap primer in the schedule. See P5.00  
Trap primers were added to FD-3 and FS-1 in bid addendum 02
- Response:**  
Follow P0.00, Underground waste pipe shall be extra heavy weight as per City of Chicago Plumbing Code 18-29-702.5.1.3.  
Spec sections 22 13 16 and 22 14 13 were changed to be extra heavy cast iron.
- Response:**  
No, Provide ductile iron per CPS standard.
- Response:**  
Refer to Architectural drawings for sink material and type. Stainless steel model was removed from the plumbing fixtures schedule in bid addendum 02.

- RFI-27** On the same schedule - FCO-1 is initially listed as cast iron, but then the next column with the model number JR Smith #9760, which is stainless steel and then it calls for a 4" CI P-trap???, and then in the last column it calls for a stainless steel strainer & acid resistant coating???? We suggest using a JR Smith 4031-NS for the standard cleanout throughout the underground
- Response:**  
Stainless steel cover floor cleanout shall be used. The plumbing schedules have been revised with Jay R Smith model 9760 in bid addendum 02.
- RFI-28** On drawing P5.00, Specialty Fixtures: TMV-2 is listed as a Watts Series 7 - which is a double check valve not a TMV. We suggest Zurn/Wilkins Model ZW3870XLT single use TMV.
- Response:**  
TMV-2 was changed to Watts LFUSG-B-M2 in bid addendum 02.
- RFI-29** On drawing P2.01A & P2.02A, there is reference to a 4" RD-2 and is the only place that it is being used as an overflow drain. There is nothing specified on the Fixture Schedule for a RD-2. On the roof there is reference to the RD-2, but I assume it is just to signify that it is a 6" RD instead of the 4" used by RD-1.
- Response:**  
Plumbing fixtures schedule has been revised to include (1) overflow drain make and model in bid addendum 02.
- RFI-30** On Specialty Fixture Schedule: GI-1 calls for Schier Polyethelene basin, but spec section 221423, 2.5 calls for concrete.
- Response:**  
Spec section 22 14 23 was changed to be Polyethylene basin in bid addendum 02.
- RFI-31** Do the schedules on the drawings supercede the individual specification or vice versa. There are quite a few discrepancies.
- Response:**  
When specifications, schedules, and plans, are contradictory, the more stringent requirement shall apply.
- RFI-32** Section 3.2-A of specification section 329223 calls for topsoil depth of 12" beneath lawn areas. Soil Note 4 on drawing L4.10 calls for 9" topsoil depth in lawn areas. Please clarify topsoil depth required for lawn/sod areas.
- Response:**  
The specification has been updated to 9" of topsoil depth in lawn areas. This is included in Addendum 02.
- RFI-33** Soil note 2 on drawing L4.10 calls for 12'-0" long tree pits/soil in right of way (entire width of parkway). However, landscape plans seem to show 8'-0" long tree pits/soil (See L4.5 for example). Please clarify dimensions of planting soil mix for right of way tree pits.
- Response:**  
Tree planting detail 3 on L4.8 shows 12' expanded pits for all new trees. The 8' dimension shown on all plans represent rectangular mulch beds in the ROW for all existing and proposed trees.
- RFI-34** As shown on the project documents, the existing ornamental fence surrounding the site is to be removed. This work includes removal of the existing fence posts and foundations. I have the following questions regarding this work. Please also reference the attached google maps images to help visualize the questions.
- There is approximately 1,550 linear feet of fence removal adjacent to existing sidewalk to remain. Could you please clarify what restoration work would be required if the existing sidewalk is damaged during removal of existing fence and/or installation of new fence?
- Response:**  
Refer to Book 2, Section 7.04, Paragraph 9. The General Contractor (GC) is responsible for the protection of adjacent property to the area of work. A pre-installation conference will be conducted prior to the commencement of work to review the GC's demolition and installation plan.

- Were the existing fence posts & foundations installed prior to or after the existing sidewalk? This information would help us evaluate the amount of potential sidewalk damage during removal of fence posts and foundations.
- Please confirm that any damaged sidewalk will not be required to be repaired / replaced in our base bid. Unless informed otherwise, we will not include this work, as it difficult to quantify and nothing is shown in the contract documents.

### **List of Attachments and Drawings:**

#### **SPECIFICATIONS**

Specification Section 33 11 00 WATER DISTRIBUTION, dated 03/20/2015

#### **DRAWING SHEETS**

Drawing Sheet C-1.1 SITE DEMOLITION PLAN SOUTH, dated 03/24/2015  
 Drawing Sheet C-2.0 SITE DIMENSION PLAN NORTH, dated 03/24/2015  
 Drawing Sheet C-2.1 SITE DIMENSION PLAN SOUTH, dated 03/24/2015  
 Drawing Sheet C-2.3 SITE DIMENSION PLAN SOCCER AND FOOTBALL FIELD LAYOUT, dated 03/24/15  
 Drawing Sheet C-3.0 SITE GRADING PLAN NORTH, dated 03/24/2015  
 Drawing Sheet C-3.1 SITE GRADING PLAN SOUTH, dated 03/24/2015  
 Drawing Sheet C-3.2 SYNTHETIC TURF SUBGRADE PLAN, dated 03/24/2015  
 Drawing Sheet C-3.6 SITE GRADING DETAILS, dated 03/24/2015  
 Drawing Sheet C-4.0 SITE UTILITY PLAN NORTH, dated 03/24/2015  
 Drawing Sheet C-4.1 SITE UTILITY PLAN SOUTH, dated 03/24/2015  
 Drawing Sheet C-5.5 CHAIN LINK FENCE DETAILS, dated 03/24/2015  
 Drawing Sheet C-5.7 SITE DETAILS, dated 03/24/2015  
 Drawing Sheet L2.0 WATER DISTRIBUTION PLAN, dated 03/17/2015.  
 Drawing Sheet L2.1 UNDERDRAINAGE PLAN, dated 03/17/2015  
 Drawing Sheet L4.6 PLANTING ENLARGEMENT PLAN, dated 03/20/2015  
 Drawing Sheet L4.7 PLANTING ENLARGEMENT PLAN, dated 03/20/2015  
 Drawing Sheet AS1.3 ARCHITECTURAL SITE DETAILS – ORNAMENTAL FENCE/GATES, dated 03/24/15  
 Drawing Sheet M7.09 - CONTROL DETAILS, dated 03/23/2015  
 Drawing Sheet P5.00 - PLUMBING SCHEDULES dated 03/23/2015  
 Drawing Sheet E0.10 - ELECTRICAL SITE PLAN dated 03/23/2015  
 Drawing Sheet E2.01A - AREA A FIRST FLOOR - ELECTRICAL POWER PLAN dated 03/23/2015  
 Drawing Sheet E2.02A - AREA A SECOND FLOOR - ELECTRICAL POWER PLAN dated 03/23/2015  
 Drawing Sheet E3.00 – ENLARGED POWER VIEWS dated 03/23/2015  
 Drawing Sheet E6.04 - ELECTRICAL DETAILS, dated 03/23/2015

#### **DRAWING SKETCHES**

Drawing Sketch AD02-C01 PLATE RESTRICTOR, dated 03/24/2015  
 Drawing Sketch AD02-C02 LONG JUMP/TRIPLE JUMP SECTION THROUGH TRACK, dated 03/24/2015  
 Drawing Sketch AD02-A01 ENLARGED ENTRY PLAZA PLAN, dated 03/24/15  
 Drawing Sketch AD02-A02 REVISIONS TO GYM DUCTWORK, dated 03/24/15  
 Drawing Sketch AD02-A03 REVISIONS TO RATED SOFFIT CONTRUCTION, dated 03/24/15  
 Drawing Sketch AD02-A04 PLAN DETAIL, dated 03/24/15



Drawing Sketch AD02-A05 REVISIONS TO BRICK RECESS DETAIL, dated 03/24/15  
Drawing Sketch AD02-A06 REVISIONS TO DINING ELEVATION 1, dated 03/24/15  
Drawing Sketch AD02-A07 REVISIONS TO DINING ELEVATION 2, dated 03/24/15  
Drawing Sketch AD02-A08 REVISIONS TO DINING ELEVATIONS 3 AND 4, dated 03/24/15  
Drawing Sketch AD02-A09 REVISIONS TO ADA SHOWER, dated 03/24/15  
Drawing Sketch AD02-A10 REVISIONS TO CASEWORK DETAIL 11, dated 03/24/15  
Drawing Sketch AD02-A11 REVISIONS TO FRAME TYPES 9, 10, 11, dated 03/24/15  
Drawing Sketch AD02-A12 JAMB DETAIL JM, dated 03/24/15  
Drawing Sketch AD02-A13 TILE BASE DETAIL, dated 03/24/15  
Drawing Sketch AD02-A14 REVISIONS TO SIGNAGE SCHEDULE, dated 03/24/15  
Drawing Sketch AD02-A15 ADDITIONAL SIGNAGE TYPES, dated 03/24/15  
Drawing Sketch AD02-S01 GENERAL NOTES – EXCAVATION AND BACKFILL, dated 03/17/2015.  
Drawing Sketch AD02-S02 CANOPY DETAIL, dated 03/17/2015.  
Drawing Sketch AD02-S03 CANOPY DETAIL, dated 03/17/2015.  
Drawing Sketch AD02-S04 FOUNDATION PLAN, dated 03/17/2015.  
Drawing Sketch AD02-S05 2ND FLOOR FRAMING PLAN AREA A, dated 03/17/2015.  
Drawing Sketch AD02-S06 2ND FLOOR FRAMING PLAN AREA A, dated 03/17/2015.  
Drawing Sketch AD02-S07 2ND FLOOR FRAMING PLAN AREA A, dated 03/17/2015.  
Drawing Sketch AD02-S08 FLEXIBLE MOMENT CONNECTION DETAIL, dated 03/17/2015.  
Drawing Sketch AD02-S09 FLEXIBLE MOMENT CONNECTION DETAIL, dated 03/17/2015.  
Drawing Sketch AD02-S10 TYP. COLUMN ON BEAM CONNECTION DETAIL, dated 03/17/2015.  
Drawing Sketch AD02-S11 FRAMING DETAIL AT BRIDGING, dated 03/17/2015.  
Drawing Sketch AD02-S12 3RD FLOOR FRAMING PLAN AREA B, dated 03/17/2015.  
Drawing Sketch AD02-M01 - DUCT SILENCER SCHEDULE, dated 03/24/2015.  
Drawing Sketch AD02-FP01 -FREEZER SPRINKLER, dated 03/24/2015.  
Drawing Sketch AD02-P01 -THRUST BLOCK DETAIL dated 03/24/2015.  
Drawing Sketch AD02-E01 - VIDEO SURVEILLANCE SITE PLAN, dated 03/24/2015.  
Drawing Sketch AD02-E02 - AREA A ROOF - LIGHTNING PROTECTION PLAN dated 03/24/2015.

**END OF ADDENDUM NO. 02**